

Serial Number: 09/910,185

ENTERED

(STIC stat)

Changed a file from non-ASCII to ASCII

Changed the margins in cases where the sequence text was "wrapped" down to the next line.

Edited a format error in the Current Application Data section, specifically: _____

Edited the Current Application Data section with the actual current number. The number inputted by the applicant was the prior application data; or other _____

Added the mandatory heading and subheadings for "Current Application Data".

Edited the "Number of Sequences" field. The applicant spelled out a number instead of using an integer.

Changed the spelling of a mandatory field (the headings or subheadings), specifically: _____

Corrected the SEQ ID NO when obviously incorrect. The sequence numbers that were edited were: _____

Inserted or corrected a nucleic number at the end of a nucleic line. SEQ ID NO's edited: _____

Corrected subheading placement. All responses must be on the same line as each subheading. If the applicant placed a response below the subheading, this was moved to its appropriate place.

Inserted colons after headings/subheadings. Headings edited included: _____

Deleted extra, invalid, headings used by an applicant, specifically:
2207 globally

Deleted: non-ASCII "garbage" at the beginning/end of files; secretary initials/filename at end of file;
 page numbers throughout text; other invalid text, such as _____

Inserted mandatory headings, specifically: _____

Corrected an obvious error in the response, specifically: _____

Edited identifiers where upper case is used but lower case is required, or vice versa.

Corrected an error in the Number of Sequences field, specifically: _____

A "Hard Page Break" code was inserted by the applicant. All occurrences had to be deleted.

Deleted ending stop codon in amino acid sequences and adjusted the "(A)Length:" field accordingly (error due to a PatentIn bug). Sequences corrected: _____

Other: _____

Examiner: The above corrections must be communicated to the applicant in the first Office
Action. DO NOT send a copy of this form.

#2
RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/910,185

DATE: 09/12/2001
TIME: 11:45:24

Input Set : A:\PTO.txt
Output Set: N:\CRF3\09122001\I910185.raw

6 <110> APPLICANT: C. Frank Bennett
7 Susan M. Freier
9 <120> TITLE OF INVENTION: ANTISENSE MODULATION OF GLIOMA-ASSOCIATED ONCOGENE-3
EXPRESSION
11 <130> FILE REFERENCE: RTS-0258
C--> 13 <140> CURRENT APPLICATION NUMBER: US/09/910,185
C--> 13 <141> CURRENT FILING DATE: 2001-07-18
13 <160> NUMBER OF SEQ ID NOS: 90
16 <210> SEQ ID NO: 1
17 <211> LENGTH: 20
18 <212> TYPE: DNA
19 <213> ORGANISM: Artificial Sequence
21 <220> FEATURE:
23 <223> OTHER INFORMATION: Antisense Oligonucleotide
25 <400> SEQUENCE: 1 20
26 tccgtcatcg ctcctcaggg
29 <210> SEQ ID NO: 2
30 <211> LENGTH: 20
31 <212> TYPE: DNA
32 <213> ORGANISM: Artificial Sequence
34 <220> FEATURE:
36 <223> OTHER INFORMATION: Antisense Oligonucleotide
38 <400> SEQUENCE: 2 20
39 atgcattctg ccccaagga
42 <210> SEQ ID NO: 3
43 <211> LENGTH: 5055
44 <212> TYPE: DNA
45 <213> ORGANISM: HOMO sapiens
49 <220> FEATURE:
50 <221> NAME/KEY: CDS
51 <222> LOCATION: (55)...(4845)
53 <400> SEQUENCE: 3 57
54 cgatactacg tggcatttt tggtcgaaga gagctgaagt aatgagaaga catc atg Met
55 1
56 105
58 gag gcc cag tcc cac agc tcc acg acc act gaa aag aaa aaa gtt gag
59 Glu Ala Gln Ser His Ser Ser Thr Thr Glu Lys Lys Lys Val Glu
60 5 10 15
62 aat tcc ata gtg aag tgc tcc act cga aca gat gtg agc gag aaa gcc 153
63 Asn Ser Ile Val Lys Cys Ser Thr Arg Thr Asp Val Ser Glu Lys Ala
64 20 25 30
66 gtt gcc tcc agc acc act tct aat gag gat gaa agt cct gga cag act 201
67 Val Ala Ser Ser Thr Thr Ser Asn Glu Asp Glu Ser Pro Gly Gln Thr
68 35 40 45
70 tat cac aga gag aga aga aac gca atc act atg cag cca cag aat gtc 249
71 Tyr His Arg Glu Arg Arg Asn Ala Ile Thr Met Gln Pro Gln Asn Val
72 50 55 60 65
74 cag ggg ctc agc aaa gtc agt gag gaa cct tca aca tcg agt gac gag 297

Input Set : A:\PTO.txt
Output Set: N:\CRF3\09122001\I910185.raw

| | | |
|---|----|------|
| 75 Gln Gly Leu Ser Lys Val Ser Glu Glu Pro Ser Thr Ser Ser Asp Glu | 80 | |
| 76 70 75 | 80 | 345 |
| 78 agg gcc tca ttg atc aag aaa gag atc cat ggg tcc ctg cca cac gtg | | |
| 79 Arg Ala Ser Leu Ile Lys Lys Glu Ile His Gly Ser Leu Pro His Val | | |
| 80 85 90 95 | | |
| 82 gcg gag ccc tct gtg ccg tac cgc ggg acg gtg ttt gcc atg gac ccc | | 393 |
| 83 Ala Glu Pro Ser Val Pro Tyr Arg Gly Thr Val Phe Ala Met Asp Pro | | |
| 84 100 105 110 | | 441 |
| 86 agg aat ggt tac atg gag ccc cac tac cac cct cat ctt ttc cct | | |
| 87 Arg Asn Gly Tyr Met Glu Pro His Tyr His Pro Pro His Leu Phe Pro | | |
| 88 115 120 125 | | 489 |
| 90 gcc ttc cat cct cta gta cca att gat gcc aga cat cat gag ggc cgt | | |
| 91 Ala Phe His Pro Pro Val Pro Ile Asp Ala Arg His His Glu Gly Arg | | |
| 92 130 135 140 145 | | 537 |
| 94 tac cat tac gat cca tct ccg att cct cca ttg cat atg act tcc gcc | | |
| 95 Tyr His Tyr Asp Pro Ser Pro Ile Pro Pro Leu His Met Thr Ser Ala | | |
| 96 150 155 160 | | 585 |
| 98 tta tct agt agc cct acg tat ccg gac ctg ccc ttc att agg atc tcc | | |
| 99 Leu Ser Ser Ser Pro Thr Tyr Pro Asp Leu Pro Phe Ile Arg Ile Ser | | |
| 100 165 170 175 | | 633 |
| 102 cca cac cgg aac ccc gct gct tcc gag tct ccc ttc agc cct cca | | |
| 103 Pro His Arg Asn Pro Ala Ala Ser Glu Ser Pro Phe Ser Pro Pro | | |
| 104 180 185 190 | | 681 |
| 106 cat ccc tac att aat ccc tac atg gac tat atc cgc tcc ttg cac agc | | |
| 107 His Pro Tyr Ile Asn Pro Tyr Met Asp Tyr Ile Arg Ser Leu His Ser | | |
| 108 195 200 205 | | 729 |
| 110 agc cca tcg ctc tcc atg atc tca gca acc cgt ggg ctg agc cct aca | | |
| 111 Ser Pro Ser Leu Ser Met Ile Ser Ala Thr Arg Gly Leu Ser Pro Thr | | |
| 112 210 215 220 225 | | 777 |
| 114 gat gcg ccc cat gca gga gtc agc cca gca gaa tac tat cat cag atg | | |
| 115 Asp Ala Pro His Ala Gly Val Ser Pro Ala Glu Tyr Tyr His Gln Met | | |
| 116 230 235 240 | | 825 |
| 118 gcc ctg cta act ggc cag cgc agc ccc tat gca gac att att ccc tca | | |
| 119 Ala Leu Leu Thr Gly Gln Arg Ser Pro Tyr Ala Asp Ile Ile Pro Ser | | |
| 120 245 250 255 | | 873 |
| 122 gct gcc acc ggc acg ggg gcc atc cac atg gaa tat ctt cat gct | | |
| 123 Ala Ala Thr Ala Gly Thr Gly Ala Ile His Met Glu Tyr Leu His Ala | | |
| 124 260 265 270 | | 921 |
| 126 atg gat agc acc aga ttc tcc agc ccc agg ctg tca gcc agg ccg agc | | |
| 127 Met Asp Ser Thr Arg Phe Ser Ser Pro Arg Leu Ser Ala Arg Pro Ser | | |
| 128 275 280 285 | | 969 |
| 130 cga aaa cgt aca ctg tcc ata tca cca ctc tcc gat cat agc ttt gac | | |
| 131 Arg Lys Arg Thr Leu Ser Ile Ser Pro Leu Ser Asp His Ser Phe Asp | | |
| 132 290 295 300 305 | | 1017 |
| 134 ctt cag acc atg ata agg acg tct ccc aac tcc ttg gtc acg att ctc | | |
| 135 Leu Gln Thr Met Ile Arg Thr Ser Pro Asn Ser Leu Val Thr Ile Leu | | |
| 136 310 315 320 | | 1065 |
| 138 aat aat tcc cgt agc agc tct tca gca agt ggc tcc tat ggt cac tta | | |
| 139 Asn Asn Ser Arg Ser Ser Ser Ala Ser Gly Ser Tyr Gly His Leu | | |

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Output Set: N:\CRF3\09122001\I910185.raw

| | | | | |
|-----|---|-----|-----|------|
| 140 | 325 | 330 | 335 | 1113 |
| 142 | tct gca agt gca atc agc cct gcc ttg agc ttc acc tac tct tcc gcg | | | |
| 143 | Ser Ala Ser Ala Ile Ser Pro Ala Leu Ser Phe Thr Tyr Ser Ser Ala | | | |
| 144 | 340 | 345 | 350 | 1161 |
| 146 | ccc gtc tct ctc cac atg cat cag cag atc cta agc cga caa cag agc | | | |
| 147 | Pro Val Ser Leu His Met His Gln Gln Ile Leu Ser Arg Gln Gln Ser | | | |
| 148 | 355 | 360 | 365 | 1209 |
| 150 | tta ggt tca gcc ttt gga cac agc cct cca ctc atc cac cct gcc cca | | | |
| 151 | Leu Gly Ser Ala Phe Gly His Ser Pro Pro Leu Ile His Pro Ala Pro | | | |
| 152 | 370 | 375 | 380 | 385 |
| 154 | act ttt cca aca cag agg cct att cca ggg atc cct acg gtt ctg aac | | | 1257 |
| 155 | Thr Phe Pro Thr Gln Arg Pro Ile Pro Gly Ile Pro Thr Val Leu Asn | | | |
| 156 | 390 | 395 | 400 | 1305 |
| 158 | ccc gtc cag gtc agc tcc ggc cct tct gag tcc tca cag aac aag ccc | | | |
| 159 | Pro Val Gln Val Ser Ser Gly Pro Ser Glu Ser Ser Gln Asn Lys Pro | | | |
| 160 | 405 | 410 | 415 | 1353 |
| 162 | acg agt gag tct gca gtg agc act ggt gac ccg atg cac aac aag | | | |
| 163 | Thr Ser Glu Ser Ala Val Ser Ser Thr Gly Asp Pro Met His Asn Lys | | | |
| 164 | 420 | 425 | 430 | 1401 |
| 166 | agg tcc aag atc aaa ccc gat gaa gac ctc ccc agc cca ggg gct cgg | | | |
| 167 | Arg Ser Lys Ile Lys Pro Asp Glu Asp Leu Pro Ser Pro Gly Ala Arg | | | |
| 168 | 435 | 440 | 445 | 1449 |
| 170 | ggg cag cag gaa cag ccc gaa gga aca acc ctt gtc aag gag gaa ggg | | | |
| 171 | Gly Gln Gln Glu Gln Pro Glu Gly Thr Thr Leu Val Lys Glu Glu Gly | | | |
| 172 | 450 | 455 | 460 | 465 |
| 174 | gac aaa gat gaa agc aaa cag gag cct gaa gtc atc tat gag aca aac | | | 1497 |
| 175 | Asp Lys Asp Glu Ser Lys Gln Glu Pro Glu Val Ile Tyr Glu Thr Asn | | | |
| 176 | 470 | 475 | 480 | 1545 |
| 178 | tgc cac tgg gaa ggc tgc gcg agg gag ttc gac acc caa gag cag ctt | | | |
| 179 | Cys His Trp Glu Gly Cys Ala Arg Glu Phe Asp Thr Gln Glu Gln Leu | | | |
| 180 | 485 | 490 | 495 | 1593 |
| 182 | gtg cac cat ata aat aac gac cat att cat gga gag aag aag gag ttc | | | |
| 183 | Val His His Ile Asn Asn Asp His Ile His Gly Glu Lys Lys Glu Phe | | | |
| 184 | 500 | 505 | 510 | 1641 |
| 186 | gtg tgc agg tgg ctg gac tgc tca aga gag cag aaa ccc ttc aaa gcc | | | |
| 187 | Val Cys Arg Trp Leu Asp Cys Ser Arg Glu Gln Lys Pro Phe Lys Ala | | | |
| 188 | 515 | 520 | 525 | 1689 |
| 190 | cag tat atg ttg gta gtg cat atg aga aga cac acg ggc gag aag cct | | | |
| 191 | Gln Tyr Met Leu Val Val His Met Arg Arg His Thr Gly Glu Lys Pro | | | |
| 192 | 530 | 535 | 540 | 545 |
| 194 | cac aaa tgc act ttt gaa ggt tgc aca aag gcc tac tcg aga cta gaa | | | 1737 |
| 195 | His Lys Cys Thr Phe Glu Gly Cys Thr Lys Ala Tyr Ser Arg Leu Glu | | | |
| 196 | 550 | 555 | 560 | 1785 |
| 198 | aac ttg aaa aca cac ttg aga tct cac act gga gag aaa cca tac gtc | | | |
| 199 | Asn Leu Lys Thr His Leu Arg Ser His Thr Gly Glu Lys Pro Tyr Val | | | |
| 200 | 565 | 570 | 575 | 1833 |
| 202 | tgt gag cac gaa ggt tgc aac aag gct ttc tca aat gcc tct gat cgc | | | |
| 203 | Cys Glu His Glu Gly Cys Asn Lys Ala Phe Ser Asn Ala Ser Asp Arg | | | |
| 204 | 580 | 585 | 590 | |

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Output Set: N:\CRF3\09122001\I910185.raw

| | | | | | | | | | | | | | | | | | |
|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|
| 206 | gcc | aaa | cac | caa | aac | aga | acg | cat | tcc | aat | gag | aaa | cca | tat | gtg | tgc | 1881 |
| .207 | Ala | Lys | His | Gln | Asn | Arg | Thr | His | Ser | Asn | Glu | Lys | Pro | Tyr | Val | Cys | |
| 208 | 595 | | | | | | 600 | | | | 605 | | | | | | 1929 |
| 210 | aaa | atc | cca | ggc | tgc | act | aag | cgt | tac | aca | gac | cca | agc | tcc | ctc | cg | |
| 211 | Lys | Ile | Pro | Gly | Cys | Thr | Lys | Arg | Tyr | Thr | Asp | Pro | Ser | Ser | Leu | Arg | |
| 212 | 610 | | | | | | 615 | | | | 620 | | | | | | 1977 |
| 214 | aaa | cat | gtg | aag | aca | gtg | cat | ggc | cca | gag | gct | cat | gtc | acc | aag | aag | |
| 215 | Lys | His | Val | Lys | Thr | Val | His | Gly | Pro | Glu | Ala | His | Val | Thr | Lys | | |
| 216 | 630 | | | | | | 635 | | | | 640 | | | | | | 2025 |
| 218 | cag | cga | ggg | gac | atc | cat | cct | cg | cca | ccc | ccg | aga | gat | tcc | ggc | | |
| 219 | Gln | Arg | Gly | Asp | Ile | His | Pro | Arg | Pro | Pro | Pro | Arg | Asp | Ser | Gly | | |
| 220 | 645 | | | | | | 650 | | | | 655 | | | | | | 2073 |
| 222 | agc | cat | tca | cag | tcc | agg | tgc | ggc | cga | ccg | act | cag | gga | gcc | ctt | | |
| 223 | Ser | His | Ser | Arg | Ser | Pro | Gly | Arg | Pro | Thr | Gln | Gly | Ala | Leu | | | |
| 224 | 660 | | | | | | 665 | | | | 670 | | | | | | 2121 |
| 226 | ggt | gag | cag | cag | gac | ctc | agc | aac | act | acc | tca | aag | cg | gaa | tgc | | |
| 227 | Gly | Glu | Gln | Gln | Asp | Leu | Ser | Asn | Thr | Ser | Lys | Arg | Glu | Glu | Cys | | |
| 228 | 675 | | | | | | 680 | | | | 685 | | | | | | 2169 |
| 230 | ctc | cag | gtg | aaa | acc | gtc | aag | gca | gag | aag | cca | atg | aca | tct | cag | cca | |
| 231 | Leu | Gln | Val | Lys | Thr | Val | Lys | Ala | Glu | Lys | Pro | Met | Thr | Ser | Gln | Pro | |
| 232 | 690 | | | | | | 695 | | | | 700 | | | | | | 2217 |
| 234 | agc | cct | ggt | ggt | cag | tct | tca | tgc | agc | agc | caa | cag | tcc | ccc | atc | agc | |
| 235 | Ser | Pro | Gly | Gly | Gln | Ser | Ser | Cys | Ser | Ser | Gln | Gln | Ser | Pro | Ile | Ser | |
| 236 | 710 | | | | | | 715 | | | | 720 | | | | | | 2265 |
| 238 | aac | tat | tcc | aac | agt | ggg | ctc | gag | ctt | cct | ctg | acc | gat | gga | ggt | agt | |
| 239 | Asn | Tyr | Ser | Asn | Ser | Gly | Leu | Glu | Leu | Pro | Leu | Thr | Asp | Gly | Gly | Ser | |
| 240 | 725 | | | | | | 730 | | | | 735 | | | | | | 2313 |
| 242 | ata | gga | gac | ctc | agt | gcc | atc | gat | gaa | acc | cca | atc | atg | gac | tca | acc | |
| 243 | Ile | Gly | Asp | Leu | Ser | Ala | Ile | Asp | Glu | Thr | Pro | Ile | Met | Asp | Ser | Thr | |
| 244 | 740 | | | | | | 745 | | | | 750 | | | | | | 2361 |
| 246 | att | tcc | act | gca | acc | aca | gcc | ctt | gct | ttg | caa | gcc | agg | aga | aac | ccg | |
| 247 | Ile | Ser | Thr | Ala | Thr | Ala | Leu | Ala | Leu | Ala | Gln | Ala | Arg | Arg | Asn | Pro | |
| 248 | 755 | | | | | | 760 | | | | 765 | | | | | | 2409 |
| 250 | gca | ggg | acc | aaa | tgg | atg | gag | cac | gt | aaa | ct | gaa | agg | ct | aaa | caa | |
| 251 | Ala | Gly | Thr | Lys | Trp | Met | Glu | His | Val | Lys | Leu | Glu | Arg | Leu | Lys | Gln | |
| 252 | 770 | | | | | | 775 | | | | 780 | | | | | | 2457 |
| 254 | gt | aat | gga | atg | ttt | ccg | cga | ctg | aac | ccc | att | ct | ccc | cct | aaa | gcc | |
| 255 | Val | Asn | Gly | Met | Phe | Pro | Arg | Leu | Asn | Pro | Ile | Leu | Pro | Pro | Lys | Ala | |
| 256 | 790 | | | | | | 795 | | | | 800 | | | | | | 2505 |
| 258 | cct | g | gt | t | c | c | t | at | g | aa | t | gg | ac | ca | ac | cc | |
| 259 | Pro | Ala | Val | Ser | Pro | Leu | Ile | Gly | Asn | Gly | Thr | Gln | Ser | Asn | Asn | Thr | |
| 260 | 805 | | | | | | 810 | | | | 815 | | | | | | 2553 |
| 262 | tgc | agc | ttg | ggt | ggg | ccc | atg | acg | ctt | ctc | ccg | ggc | aga | agc | gac | ctc | |
| 263 | Cys | Ser | Leu | Gly | Gly | Pro | Met | Thr | Leu | Leu | Pro | Gly | Arg | Ser | Asp | Leu | |
| 264 | 820 | | | | | | 825 | | | | 830 | | | | | | 2601 |
| 266 | tct | ggg | gt | g | ac | gt | atg | ctg | aa | atg | ctc | aa | ag | gg | ac | gc | |
| 267 | Ser | Gly | Val | Asp | Val | Thr | Met | Leu | Asn | Met | Leu | Asn | Arg | Arg | Asp | Ser | |
| 268 | 835 | | | | | | 840 | | | | 845 | | | | | | 2649 |
| 270 | agc | gcc | agc | acc | atc | agc | tcg | gcc | tac | ctg | agc | agc | cgc | cgc | tcc | tca | |

Input Set : A:\PTO.txt
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| | | | | | |
|-----|---|------|------|------|------|
| 271 | Ser Ala Ser Thr Ile Ser Ser Ala Tyr Leu Ser Ser Arg Arg Ser Ser | | | | |
| 272 | 850 | 855 | 860 | 865 | |
| 274 | ggg atc tcg ccc tgc ttc tcc agc cgc cgc tcc agc gag gcg tca cag | | | | 2697 |
| 275 | Gly Ile Ser Pro Cys Phe Ser Ser Arg Arg Ser Ser Glu Ala Ser Gln | | | | |
| 276 | 870 | 875 | 880 | 885 | |
| 278 | gcc gag ggc cgg ccg cag aac gtg agc gtg gcc gac tcc tac gac ccc | | | | 2745 |
| 279 | Ala Glu Gly Arg Pro Gln Asn Val Ser Val Ala Asp Ser Tyr Asp Pro | | | | |
| 280 | 885 | 890 | 895 | 900 | |
| 282 | atc tcc acc gac gcc tcg cgc cgc tcc agc gaa gcc agc cag agc gac | | | | 2793 |
| 283 | Ile Ser Thr Asp Ala Ser Arg Arg Ser Ser Glu Ala Ser Gln Ser Asp | | | | |
| 284 | 900 | 905 | 910 | 915 | |
| 286 | ggc ctg ccc agc ctg ctc agc ctc acg ccc gcc cag cag tac cgc ctc | | | | 2841 |
| 287 | Gly Leu Pro Ser Leu Leu Ser Leu Thr Pro Ala Gln Gln Tyr Arg Leu | | | | |
| 288 | 915 | 920 | 925 | 930 | |
| 290 | aag gcc aag tac gcg gct gcc aca gga ggg ccg ccg acg ccc ctg | | | | 2889 |
| 291 | Lys Ala Lys Tyr Ala Ala Ala Thr Gly Gly Pro Pro Pro Thr Pro Leu | | | | |
| 292 | 935 | 940 | 945 | 950 | |
| 294 | ccc aac atg gag agg atg agc ctg aag acg cgc ctg gcg ctg ctc ggg | | | | 2937 |
| 295 | Pro Asn Met Glu Arg Met Ser Leu Lys Thr Arg Leu Ala Leu Leu Gly | | | | |
| 296 | 950 | 955 | 960 | 965 | |
| 298 | gat gcc ctc gag cct ggc gtg gcc ctg cct cca gtt cat gcc ccg agg | | | | 2985 |
| 299 | Asp Ala Leu Glu Pro Gly Val Ala Leu Pro Pro Val His Ala Pro Arg | | | | |
| 300 | 965 | 970 | 975 | 980 | |
| 302 | agg tgc agc gac ggg gga gcc cac ggc tac ggg cgg cgc cac ctg cag | | | | 3033 |
| 303 | Arg Cys Ser Asp Gly Gly Ala His Gly Tyr Gly Arg Arg His Leu Gln | | | | |
| 304 | 980 | 985 | 990 | 995 | |
| 306 | ccg cac gat ggc ctg ggc cac ggc gtg agg agg gcc agc gac ccg gtg | | | | 3081 |
| 307 | Pro His Asp Ala Leu Gly His Gly Val Arg Arg Ala Ser Asp Pro Val | | | | |
| 308 | 1000 | 1005 | 1010 | 1015 | |
| 310 | cgg aca ggc tcc gag ggc ctg gcc ctg cct cgt gtg ccg cgc ttc agc | | | | 3129 |
| 311 | Arg Thr Gly Ser Glu Gly Leu Ala Leu Pro Arg Val Pro Arg Phe Ser | | | | |
| 312 | 1020 | 1025 | 1030 | 1035 | |
| 314 | 1035 | 1040 | 1045 | 1050 | |
| 315 | 1040 | 1045 | 1050 | 1055 | |
| 316 | 1055 | 1060 | 1065 | 1070 | |
| 318 | 1070 | 1075 | 1080 | 1085 | |
| 319 | 1085 | 1090 | 1095 | 1100 | |
| 320 | 1105 | 1110 | 1115 | 1120 | |
| 322 | 1120 | 1125 | 1130 | 1135 | |
| 323 | 1135 | 1140 | 1145 | 1150 | |
| 324 | 1150 | 1155 | 1160 | 1165 | |
| 326 | 1165 | 1170 | 1175 | 1180 | |
| 327 | 1180 | 1185 | 1190 | 1195 | |
| 328 | 1195 | 1200 | 1205 | 1210 | |
| 330 | 1210 | 1215 | 1220 | 1225 | |
| 331 | 1225 | 1230 | 1235 | 1240 | |
| 332 | 1240 | 1245 | 1250 | 1255 | |
| 334 | 1255 | 1260 | 1265 | 1270 | |
| 335 | 1270 | 1275 | 1280 | 1285 | |

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/910,185

DATE: 09/12/2001

TIME: 11:45:25

Input Set : A:\PTO.txt

Output Set: N:\CRF3\09122001\I910185.raw

L:13 M:270 C: Current Application Number differs, Replaced Current Application No
L:13 M:271 C: Current Filing Date differs, Replaced Current Filing Date